

Existing tools and resources

- **Research and Innovation:**
 - [Toolkit – Gender in EU-funded research](#). This toolkit clearly explains and provides guidance on how to integrate gender in research. It addresses both the gender dimension of research content (with case examples from nine different scientific fields) and women's participation in research activities. One-day training sessions, based on the toolkit, can be organised.
 - [Gendered Innovations](#). A website providing recommendations, examples, case studies and tools for sex and gender analysis in research content for various scientific fields.
 - [Videos](#) by Londa Schiebinger on the gender dimension in research content.
 - [Video](#) on understanding gender dimension for MSCA projects by the European Commission. This video will explain you what gender dimension in research is about and give you examples of how it can be integrated within your research project and improve the quality of your research.
 - The EU-funded EUGENMED project focused on the identification of focal areas of work where sex and gender play a major role in medicine. This consortium developed a [Roadmap for a gender-sensitive approach to health care research and practice in Europe](#), among other resources (such as [policy briefs](#)).
 - An Australian Broadcasting Corporation 30 minute program on sex differences in health: [Let's talk about sex...differences on Science Friction](#). See also [written materials accompanying the program](#).
 - The Canadian Institutes of Health Research have on their website a number of free [training modules on how to deal with sex and gender in health research](#). Have a look at

the first module on “*Sex and Gender in Health Research*” below.

- The EU-funded GENDER-NET project developed the [IGAR tool](#): Recommendations for Integrating Gender Analysis into Research. [Guidelines and Checklists for IGAR](#) have been developed for Research Funding Organisations, Grant Applicants and Peer Reviewers/Evaluators. Useful references and examples are also made available, along with [IGAR indicators](#). Take the opportunity to check the [Recommendations and Models for Integrating Gender Analysis into University Curricula](#) (IGAUC). Watch the IGAR video below.
- **Research and Teaching:**
 - [Toolkit for Integrating Gender-Sensitive Approach into Research and Teaching](#), prepared by Jovana Mihajlović Trbovc and Ana Hofman within the EU-funded structural change GARCIA project.
 - [Manuals with guidelines on the integration of sex and gender analysis into research contents, recommendations for curricula development and indicators](#), a report by the EU-funded research policy initiative GENDER-NET.
 - [Publication](#) on integrating sex and gender in medical research and teaching prepared by the Charité Berlin, Institute of Gender in Medicine.
 - [Policy document](#) on integrating sex and gender in medical research and teaching by the Standing Committee of European Doctors (CPME).
 - [E-module](#) for integrating sex and gender in medical research and teaching and a [publication on the e-module](#) prepared by the Charité Berlin, Institute of Gender in Medicine.